

there are at least four of the fluid compartments along side wall sections; and

when one of the compartments ruptures during tampering, another of the compartments is configured to retain fluid therein.

**25.** A medication bottle comprising:

- (a) a medication-container;
- (b) a cap removeably coupled to the container;
- (c) a first sensor mounted on one of the container or cap;
- (d) at least a second sensor mounted on one of the container or cap;
- (e) an electrical circuit located on at least one of the container or cap;
- (f) an actuator operably actuated by the circuit depending on user authentication by signals from the sensors;
- (g) a lock operably locked and unlocked by the actuator, the lock securing the cap to the container if the user has not been authenticated;
- (h) at least one of the sensors being a biometric sensor; and
- (i) an aversive fluid being releasable into the container.

**26.** The bottle of claim **25**, wherein the sensors and the circuit are mounted to the cap.

**27.** The bottle of claim **25**, wherein the biometric sensor scans a user's fingerprint.

**28.** The bottle of claim **25**, wherein at least one of the sensors includes a camera.

**29.** The bottle of claim **25**, wherein one of the sensors includes an RFID reader.

**30.** The bottle of claim **25**, wherein the fluid is located within separate compartments between multiple walls of the container, the walls being attached together between the fluid compartments.

**31.** Programmable software, stored in non-transient memory coupled to a bottle, the software comprising:

- (a) first instructions reading user RFID data and comparing the user RFID data to stored RFID data;
- (b) second instructions obtaining data associated with at least one of:
  - (i) a user fingerprint and comparing the user fingerprint data to stored fingerprint data; or
  - (ii) a camera-generated user image and comparing the user image data to stored image data; and
- (c) third instructions unlocking a cap from a container of the bottle, which is portable, if the first and second instructions authenticate the user.

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